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DATE: Sunday, March 18, 2007 **Purge Queries** Printable Copy Create Case

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181 Digital libraries and cyberinfastructure track: use of digital libraries in education: Enhancing access to research data: the challenge of crystallography
Monica Duke, Michael Day, Rachel Heery, Leslie A. Carr, Simon J. Coles
June 2005 **Proceedings of the 5th ACM/IEEE-CS joint conference on Digital libraries JCDL '05**
Publisher: ACM Press
Full text available: pdf(381.24 KB) Additional Information: full citation, abstract, references, index terms

This paper describes an ongoing collaborative effort across digital library and scientific communities in the UK to improve access to research data. A prototype demonstrator service supporting the discovery and retrieval of detailed results of crystallography experiments has been deployed within an Open Archives digital library service model. Early challenges include the understanding of requirements in this specialized area of chemistry and reaching consensus on the design of a metadata model a ...

Keywords: Eprints.org, OAI-PMH, crystallography, dublin core, institutional repositories, metadata, scholarly communication

182 NANA: A nano-scale active network architecture
Jaidev P. Patwardhan, Chris Dwyer, Alvin R. Lebeck, Daniel J. Sorin
January 2006 **ACM Journal on Emerging Technologies in Computing Systems (JETC)**, Volume 2 Issue 1
Publisher: ACM Press
Full text available: pdf(5.31 MB) Additional Information: full citation, abstract, references, index terms

This article explores the architectural challenges introduced by emerging bottom-up fabrication of nanoelectronic circuits. The specific nanotechnology we explore proposes patterned DNA nanostructures as a scaffold for the placement and interconnection of carbon nanotube or silicon nanorod FETs to create a limited size circuit (node). Three characteristics of this technology that significantly impact architecture are (1) limited node size, (2) random node interconnection, and (3) high defect rat ...

Keywords: Accumulator ISA, DNA, active network, carbon nanotube, defect isolation, defect tolerance, nanocomputing, nanoelectronics, reverse path forwarding, self-assembly

183 Access control with IBM Tivoli access manager
Günter Karjoth
May 2003 **ACM Transactions on Information and System Security (TISSEC)**, Volume 6 Issue 2